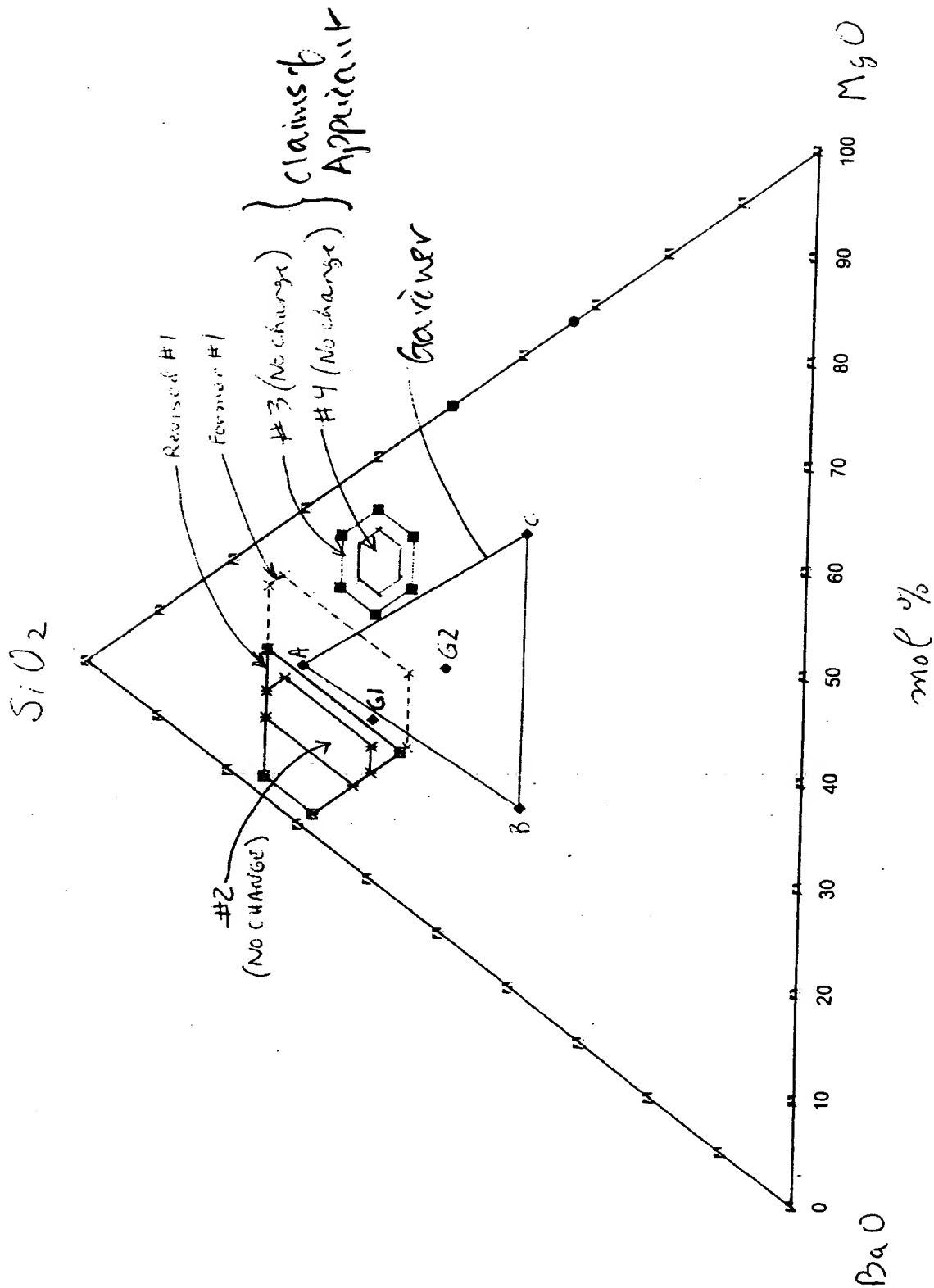




#9
6/4/03
P



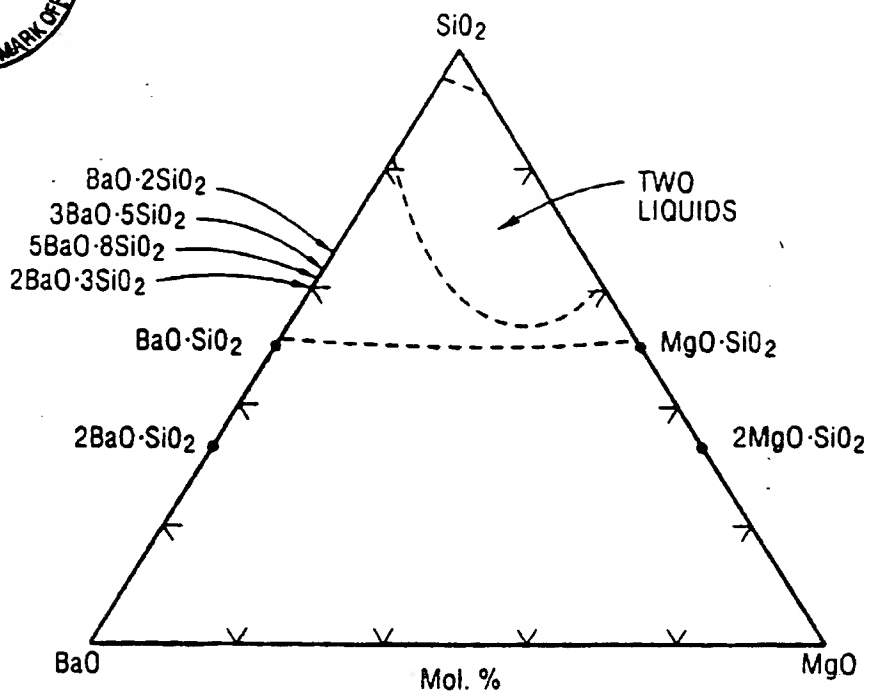


Fig. 1a

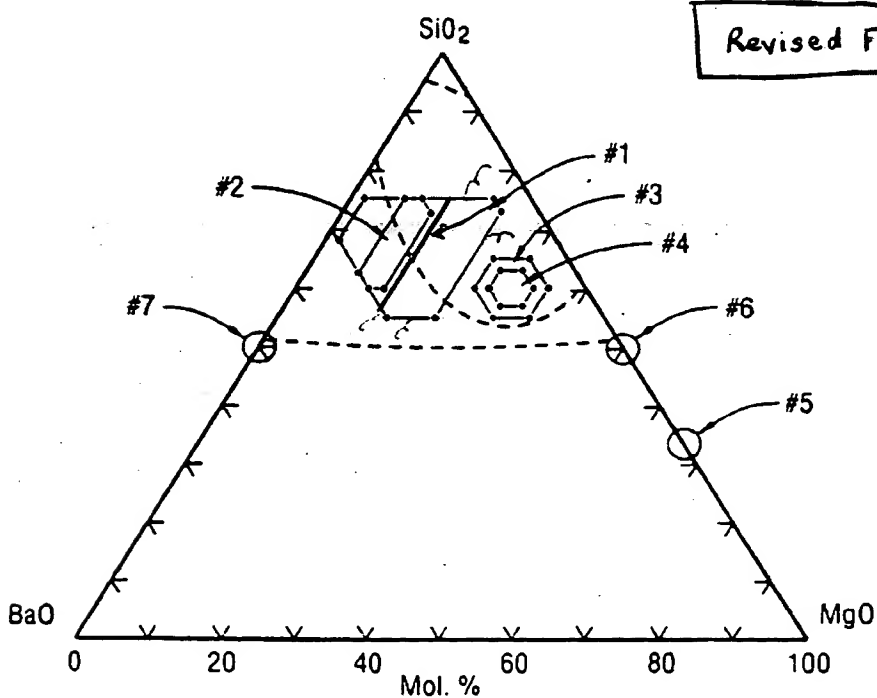


Fig. 1b



Fig. 2a

#1	SiO2	BaO	MgO	SiO2	BaO	MgO	O	Si	Ba	Mg
mol.%	mol.%	mol.%	wt.%	wt.%	wt.%	at.%	at.%	at.%	at.%	at.%
text range	[55,75]	[5,30]	[2,22]							
Vertex#										
1	75	23	2	55.54	43.467	0.9935	63.636	27.273	8.3636	0.7273
2	75	5 11	28 14	74.128	12.812	13.26	63.636	27.273	1.8182	7.2727
3	73	5 11	22 14	72.824	12.895	14.881	63.37	26.74	1.8315	8.8586
4	58 56	28 30	28 14	42.817	46.895	11.488	60.784	21.689	9.0496	8.6275
5	58 56	30	16 14	38.835	54.08	7.1047	60.784	21.689	11.705	5.8824
6	68	30	2	46.606	52.474	0.9195	62.687	25.373	11.194	0.7463

SiO2 BaO MgO SiO2 BaO MgO
 mol.% mol.% mol.% wt.% wt.% wt.%

text range [56,75] [11,30] [2,14]

Vertex#

1	75	23	2	55.54	43.47	0.993	63.64	27.27	8.364	0.727
2	75	11	14	66.69	24.96	8.35	63.64	27.27	4	5.091
3	75	11	14	66.69	24.96	8.35	63.64	27.27	4	5.091
4	56	30	14	39.45	53.93	6.616	60.94	21.88	11.72	5.469
5	56	30	14	39.45	53.93	6.616	60.94	21.88	11.72	5.469
6	68	30	2	46.61	52.47	0.92	62.69	25.37	11.19	0.746

BECOMES

BECOMES